## DRIVESAVE TIPS FOR FUEL ECONOMY

- 1. Idle Not . . . Start and Go. Even at -18°C most cars require only 15 - 30 seconds of idling before being driven away gently. On warmer days, just start and go.
- 2. Move Smooth & Cruise. Move smoothly into high gear, taking 15 seconds to reach 50 km/h. Cruising at 60 - 70 km/h is most fuel efficient.
- 3. Easy on the Brake Anticipate. The brake pedal is a big energy waster. Look well ahead and reduce its use by anticipating traffic and road conditions.



Ministry of Transportation and Communications

Ministry of Energy

DriveSave 1201 Wilson Avenue Downsview, Ontario M3M 1.18 (416) 248-7296

- 4. Idling Gets You Nowhere Fast. When you're stopped, (Except in traffic), turn your engine off. Ten seconds of idling uses more fuel than restarting your engine.
- 5. Keep Your Car in Shape. Have your car checked annually and tuned as necessary. Keep your idle mixture, idle speed and ignition timing set to auto manufacturer's specifications.
- 6. Inflation Saves Give your Tires Some Air. Inflate your tires to the maximum pressure permissible on the sidewall, while maintaining any front to rear pressure differences recommended by the auto manufacturer.



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fuel economy calculator



of Automobiles in Ontario

## TO USE THE **FUEL ECONOMY CALCULATOR**

- 1. Record the odometer reading each time your fuel tank is filled.
- 2. Subtract the previous odometer reading from the new one and record under distance travelled.
- 3. Using the calculator, slide the scale so that the litres of fuel used are opposite the distance travelled (miles or kilometres).
- 4. Record the fuel economy in either miles per gallon (mpg) or litres per 100 kilometres (L/100 km).

<b>FUEL ECONOMY LOG</b>											
date	odometer reading	distance travelled	litres of fuel	fuel cost \$	MPG or L/(100 km)						
1/8	7,700km	-E	XAN	1PLE	= >						
15/8	8,100 km	400 km	31L	9.30	7.7 /(100 km)						
30/8	8,400 Km	300 km	22.4L	6.25	7.54/(100 km)						

This calculator was developed in co-operation with Alberta Energy & Natural Resources.

FUEL ECONOMY LOG												
late	odometer reading	distance travelled	litres of fuel	fuel cost \$	MPG or L/(100 km)	date	odometer reading	distance travelled	litres of fuel	fuel cost \$	MPG or L/(100 km	
				-								
	7											
				-								
									-			

fuel economy calculator



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kilometres travelled

litres of fuel used